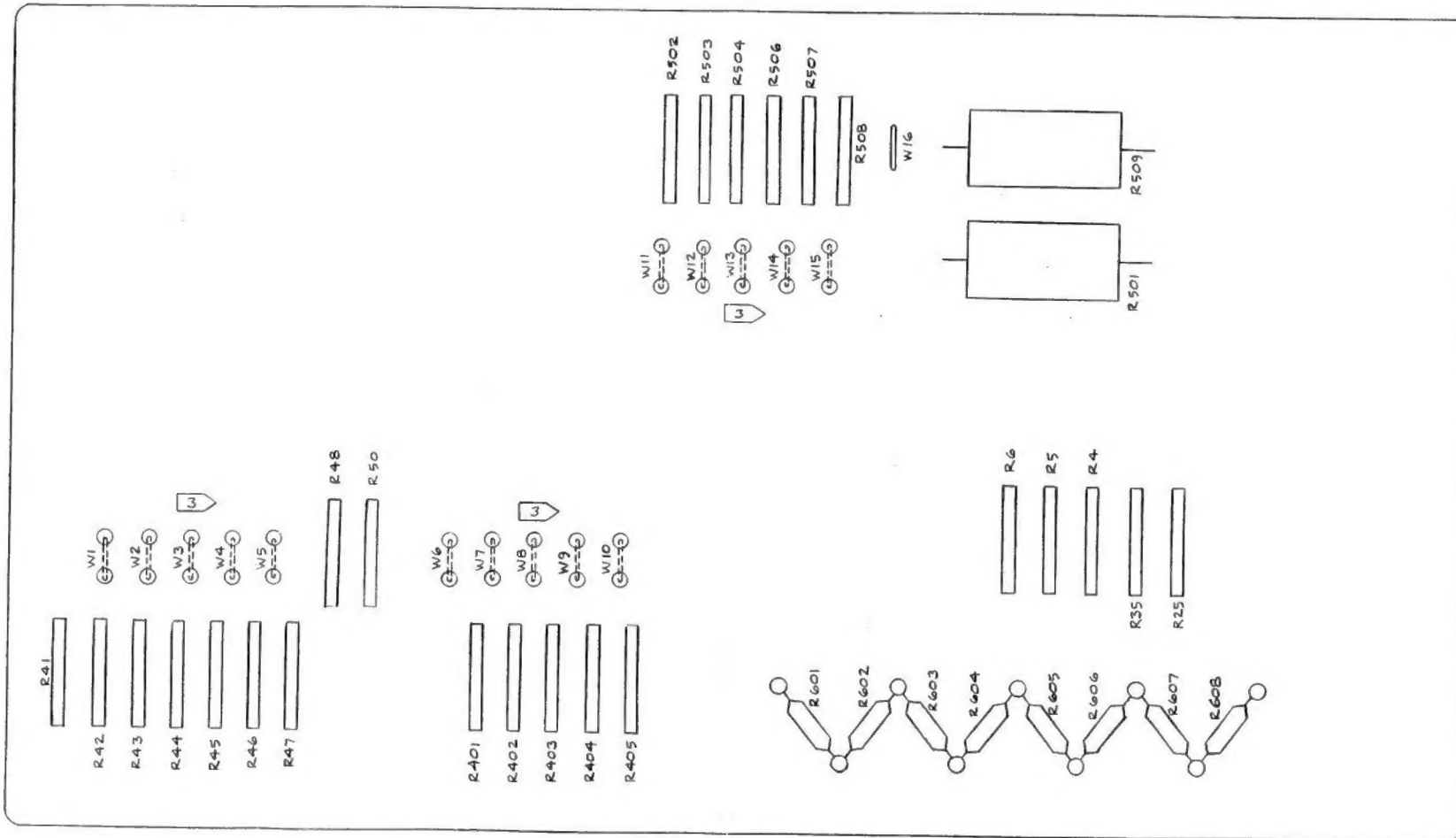


752A-1201

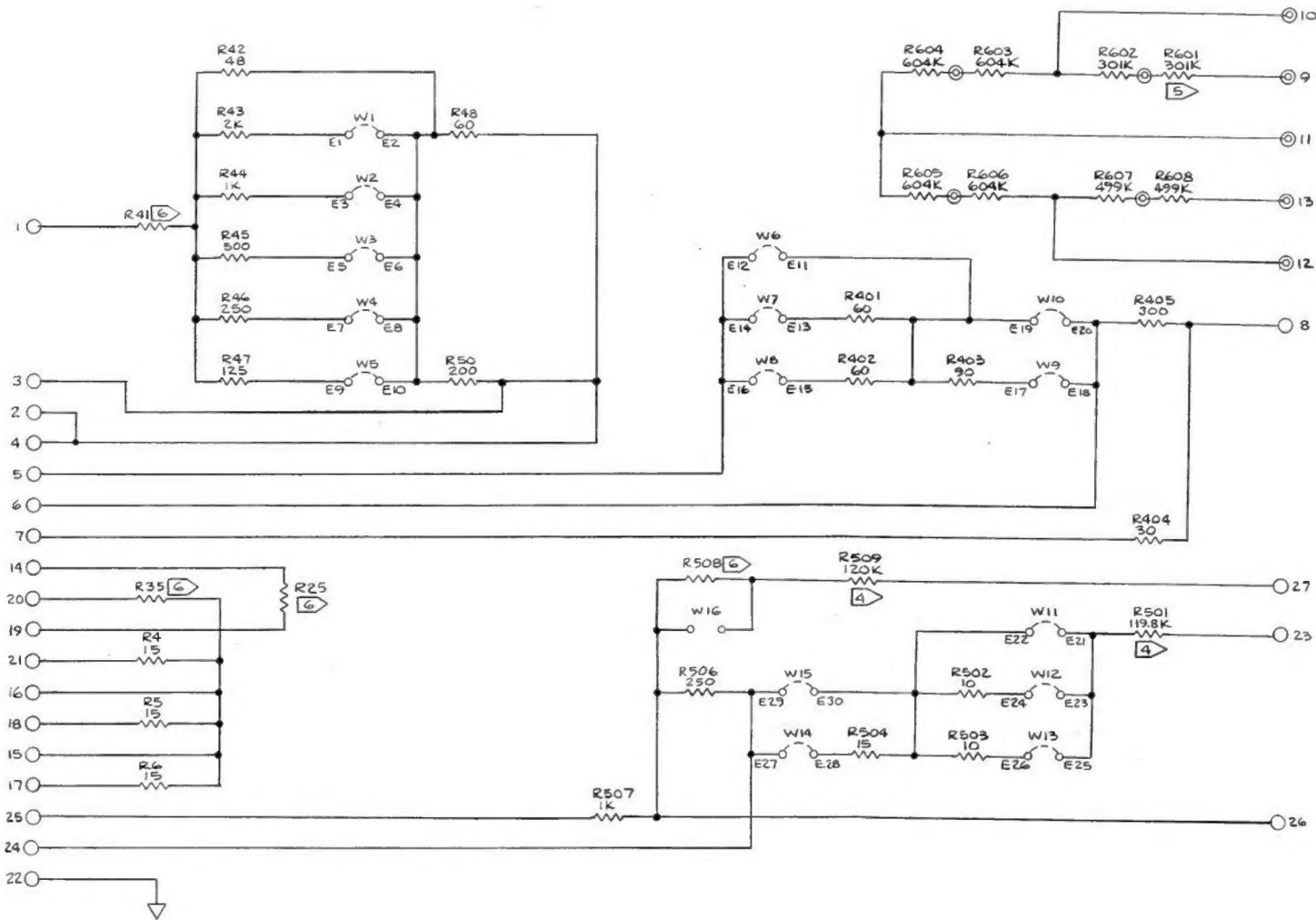
Figure 8-1. 752A Ref Divider Interconnect



1. FOR SCHEMATIC DIAGRAM SEE 752A-1002
2. FOR ASSEMBLY DRAWING SEE 752A-4002

3. THESE JUMPERS ARE SELECTED PER THE LONG TERM DRIFT PROCEDURE.

Figure 8-2. Bridge & Compens PCB



NOTES: UNLESS OTHERWISE SPECIFIED

1. ALL RESISTANCES ARE IN OHMS.
2. \odot = TEFLON STAND-OFF.
3. ALL RESISTORS ARE $\frac{3}{4}$ " WW CARDS.
4. 1 WATT, HERMETICALLY SEALED, WIREWOUND BOBBIN.
5. R601-R608 ARE $\frac{1}{8}$ "W MF, 1%.
6. SELECT IN TEST.
7. W1-W15 JUMPERS ARE SELECTED PER THE LONG TERM DRIFT PROCEDURE.

Figure 8-2. Bridge & Compens PCB (cont)

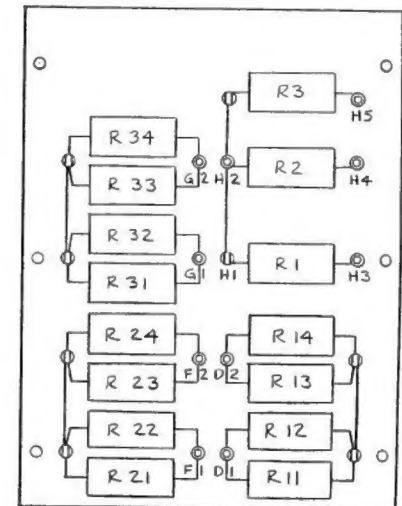
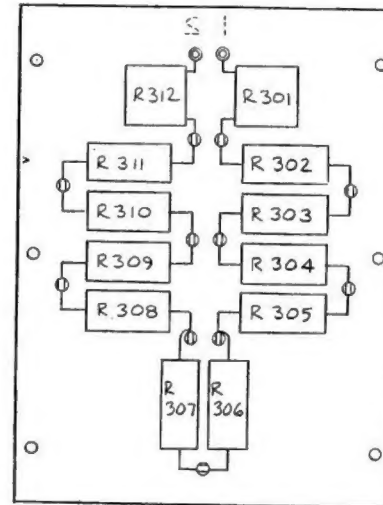
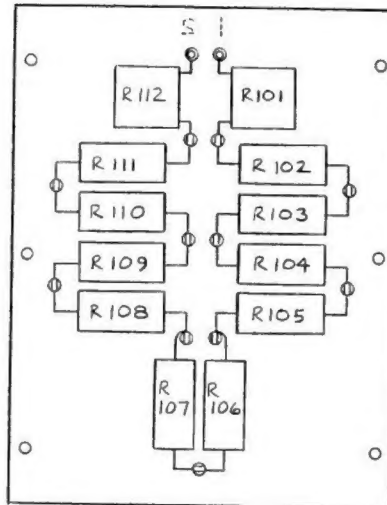
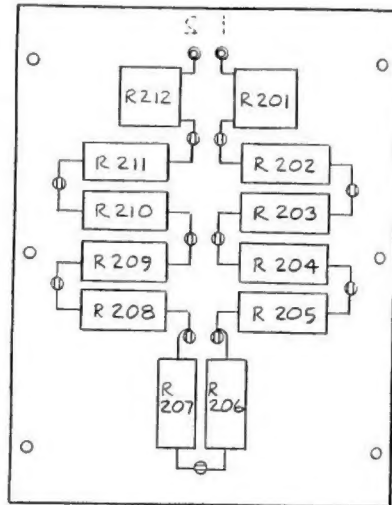
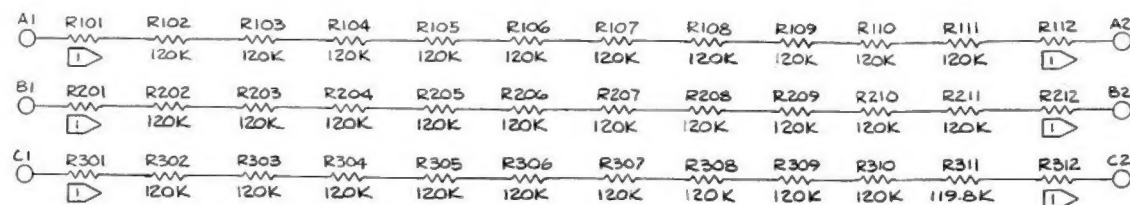
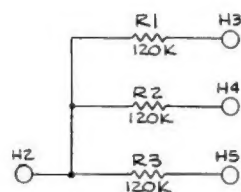
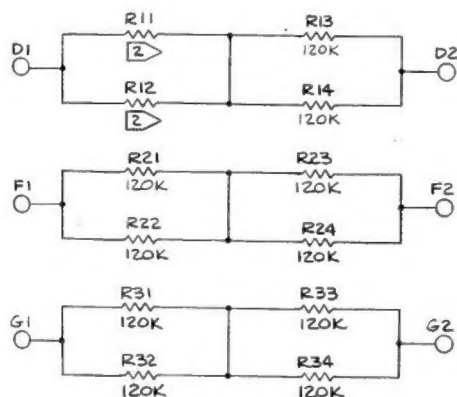


Figure 8-3. Output and 10:1, 100:1



752A-1003
752A-1001

100:1
OUTPUT & 10:1



NOTES:

1. SELECT IN TEST.
2. 119.8K RESISTOR MAY BE PHYSICALLY LOCATED IN EITHER OF THE FOLLOWING LOCATIONS: R11 OR R12.
3. UNLESS OTHERWISE SPECIFIED, ALL RESISTORS ARE 1W HERMETICALLY SEALED WW BOBBIN.